PI 559373-continued

origin: United States. developed: K.D. Kofoid. origin institute: North Dakota Agr. Exp. Sta., State University Station, Box 5051, Fargo, North Dakota 58105-5051 United States. cultivar: KARL. pedigree: Maya II / Armadillo. remarks: Awned, semidwarf, hexaploid. Maturity similar to Kramer (sister selection from the same cross). Height average 80cm, equal to most semidwarf wheats. Yields similar to those of Kramer, but test weight superior. Original cross made by CIMMYT, Mexico. Cultivar. Seed.

PI 559374. Festuca arundinacea Schreber POACEAE Tall fescue

Donated by: KWS Seeds, Inc., United States. Received January 08, 1991.

origin: United States. origin institute: KWS Seeds, Inc United States. cultivar: AZTEC. other id: PVP 9200031. source: Pending. group: PVPO. patent: PVPO. Cultivar. Seed.

PI 559375. Zea mays L. subsp. mays POACEAE Corn

Donated by: Holden's Foundation Seeds, Inc., United States. Received January 08, 1991.

origin: United States. origin institute: Holden's
Foundation Seeds, Inc United States. cultivar: LH222.
other id: PVP 9200032. source: Pending. group: PVPO.
patent: PVPO. Cultivar. Seed.

PI 559376. Triticum aestivum L., nom. cons. POACEAE Wheat

Donated by: Goertzen Seed Research, United States. Received January 08, 1991.

origin: United States. origin institute: Goertzen Seed Research United States. cultivar: DISCOVERY. other id: PVP 9200033. source: Pending. group: PVPO. patent: PVPO. Cultivar. Seed.

PI 559377. Lycopersicon esculentum Miller, nom. cons. SOLANACEAE Tomato

Donated by: Purdue University, United States. Received January 08, 1991.